USB3.0 Docking Station for 2.5"/3.5" SATA HDD

User Manual Ver. 1.00

Product Introduction

This HDD docking station can connect to 2.5" SATA HDD, and if aslo support 3.5" SATA HDD. Connected drives do not need to be installed, this is a plug & play device. This HDD docking station utilizes high strength ABS material. It includes a separate power supply designed to provide stable current. It comes with built-in device protection for the drives in case of power surges. This improves durability and reliability for your equipment.

Features

- SuperSpeed USB 3.0 Connection Perfect for SATA III HDDs
- Supports both 3.5" and 2.5" SATA I, II, III HDDs
- · High strength ABS materail, handy and strong
- Touch-sensitive power switch, fashionable and easy to use
- Power supply: 12V/2.5A
- Hot plug, plug and play

Systerm requirement

Hardware: A PC or MAC with a USB 2.0 or USB3.0 port

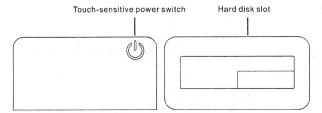
Software: Windows 2000/XP/7/8/MAC

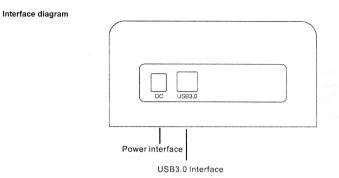
Package Content

- 1 x Docking Station
- 1 x User Manual
- 1 x 12V/2.5A power supply
- 1 x USB3.0 Cable

Product Diagram

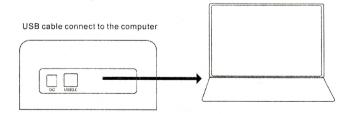
Front face and top face





Hardware Install

- 1. Plug the power cable to the power outlet, connect the DC to the docking station.
- 2. Use the USB3.0 cable connect the computer and the docking station
- Insert the SATA hard drive to the docking station. Open the DC power swich, after the computer find the equipment, you will find a new mobile device in the disk management



Remove equipment instructions

Note: When you need to remove the equipment, please stop the device to read and write, otherwise you cannot remove the equipment, forced exit may lead to abnormal data.